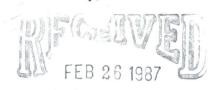
MR Form 3 (Revised 1984)



DIVISION OF OIL, GAS & MINING

## ANNUAL OPERATIONS AND PROGRESS REPORT

From Month/Year 9-14-86 to Month/Year 12-1-86

(To be submitted for  $\underline{each}$  mining operation at the end of  $\underline{each}$  calendar year to the Division at this  $\underline{address}$ :)

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING
355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203
(801) 538-5340

| OPERATOR: _  | KELMINE                          | MINE NAME: | LISBON    | VALLEY COMPRE  |
|--|----------------------------------|------------|-----------|----------------|
|  | P.O. BOX 1383<br>MOAB: UT 34532  |            |           |                |
| PERMIT NUMBE   | R AND DATE OF PERMIT: ACT        | 1037/032   |           | 9-23-86        |
| REPRESENTATIVE: MEL SCUANSON   |                                  |            |           |                |
| SECTION(S):  | 25,26 \$36 TOWNSHIP(S): 3        | Os I       | RANGE(S): | 25E            |
| MINERAL(S) MINED: Ca   |                                  |            |           |                |
| STATE AND/OR   | R FEDERAL MINERAL LEASE NUMBERS: | STATE      | Special   | Use PERMIT 707 |
| SPECIAL USE PERMITS AND/OR RIGHTS-OF-WAY:  |                                  |            |           |                |
| Section 40-8-15 and Rule M-8 of the Utah Mined Land Reclamation Act, requires each operator to include with this report an <u>up-dated map and plan</u> prepared in accordance with Rule M-3, as outlined in the requirements for annual report maps in Appendix I, providing a detailed status of all mining and reclamation activities which have occurred during the past year. |                                  |            |           |                |

MINING:

The report should include:

(a) Tabulation of acreage disturbed (by pits, roads, facilities, etc.) during the report period with illustration on a current map.

This project has NOT YET COMMENCED OPERATIONS.